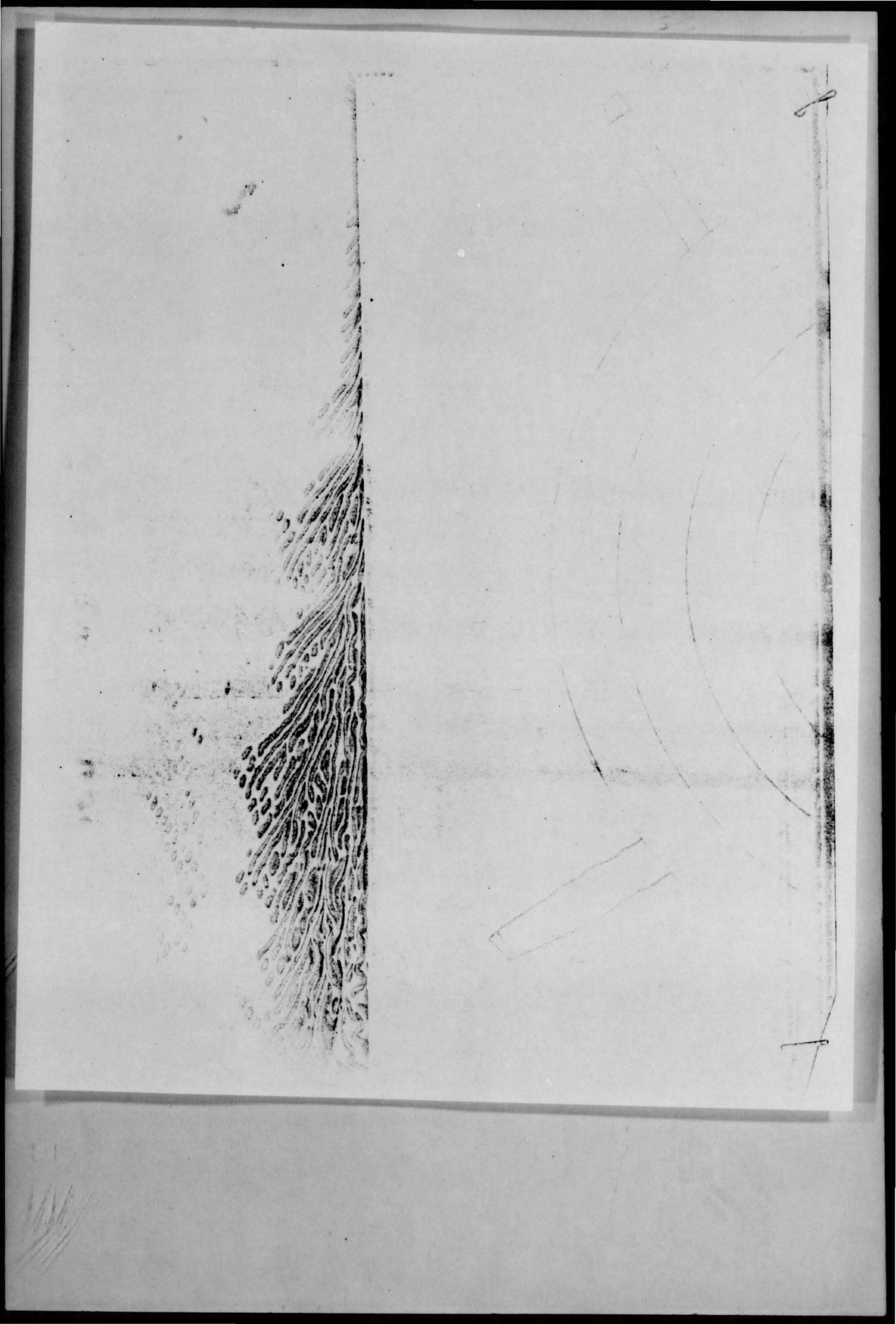
PROJECT 10073 RECORD

		PROJECT 100/3 RECORD		
1.	December 1963	2. LOCATION Dixon, Illinois		
3.	Civilian	10. CONCLUSION PSYCHOLOGICAL		
1.	NUMBER OF OBJECTS Four			
5.	LENGTH OF OBSERVATION 5 Minutes	11. BRIEF SUMMARY AND ANALYSIS Description of four flying sa	ucers observed a	at 1245 PM.
t.	TYPE OF OBSERVATION Ground-Visual	SEE LETTER.	May Dire	107
7,	Garbled		ctor ospace N: Arct Well A	RE
9.	PHOTOS		Studies I tives Bran FB, Alaba	TURN TO
9.	PHYSICAL EVIDENCE D Yes XXNo		noh ama	

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.



U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

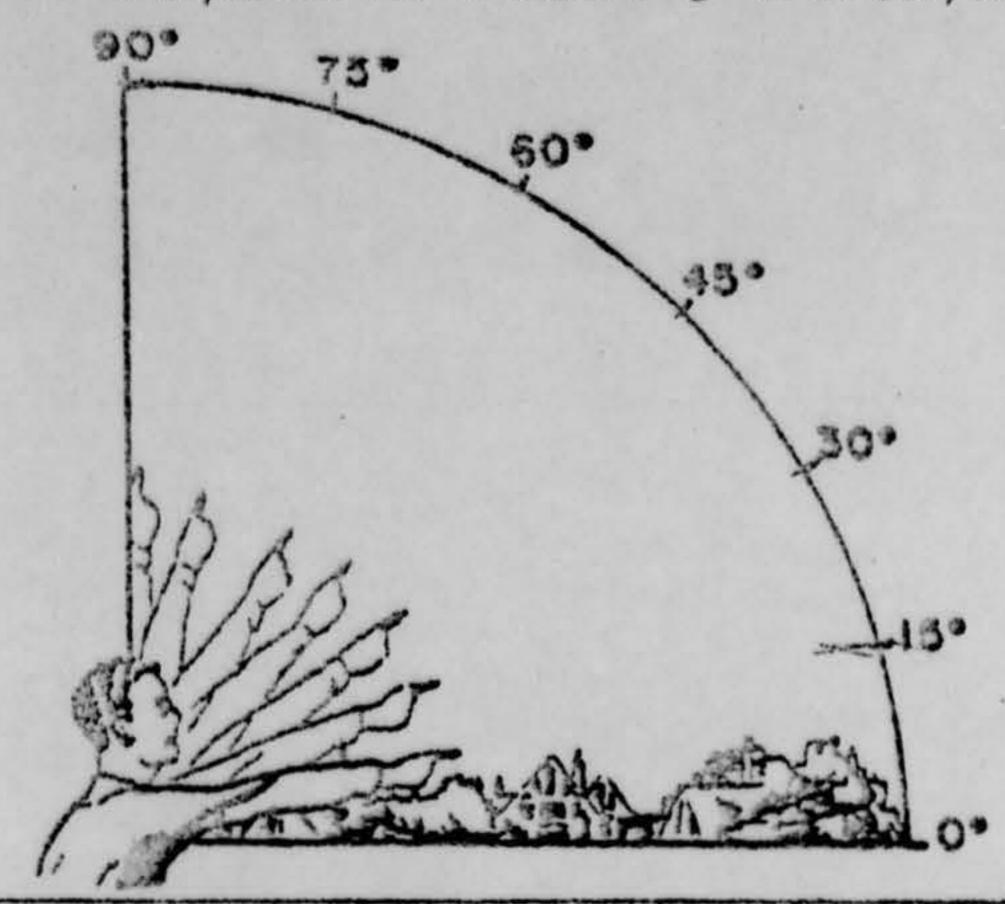
1. When did you see the object?	2. Time of day: 12. 46	
Sol Dec 63	(Circle One): A.M. or (F.H.)	
3. Time Zone: (Circle One): a. Eastern (Control c. Mountain d. Pacific e. Other	(Circle Une): a. Daylight Saving Standard	
4. Where were you when you saw the object?		
Brand Land	we ell	
Negrest Postal Address	City or Town State or County	
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds	
The state of the s	. Not very sure	
b. Fairly certain 5.1 How was time in sight determined?	. Just a guess	
5.1 How was time in sight determined?		
5.2 Was object in sight continuously? Yes _	X No	
6. What was the condition of the sky?		
Clear & Cloudy 40 to 1500 ft.	NIGHT Bright Cloudy	
7. IF you saw the object during DAYLIGHT, where we	as the SUN located as you looked at the object?	
(Circle One): (C	To your left delice cello Cele	rul

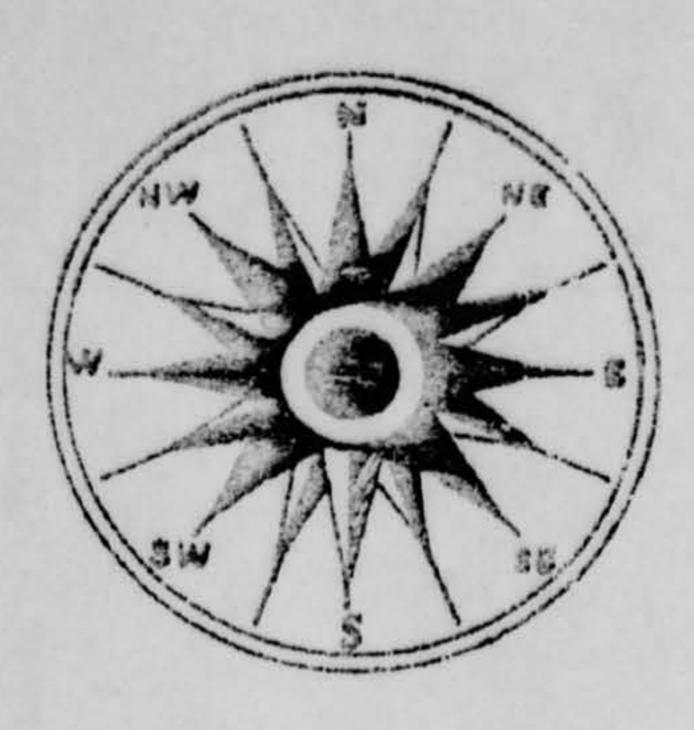
8. If you saw the object at NIGHT, who				
B.1 STARS (Circle One):	8.2 MOON (Circle	One):		
a. None	a. Bright me	onlight		
b. A fow	b. Dull moo			
c. Many		ight - pitch de	ırk	
d. Don't remember	d. Don't ron	ember		
9. What were the weather conditions at s	the time you saw the object?			
CLOUDS (Circle One):	WEATHER (Circle	One):		
a. Clear sky	(D) Dry			
b. Hazy	b. Fog, mist, or I	ght rain		
(2) Scattered alouds	c. Moderate or he			
d. Thick or heavy clouds	d. Snow			
	e. Don't remembe			
O. The object appeared: (Circle One):				
63 Solid d. A	s a light			
	on't remember			
	THE PARTY OF THE P			
c. Vapor	ter than the brightest stars?	(Circle One):		
11. If it appeared as a light, was it bright a. Brighter b. Dimmer 11.1 Compare brightness to some co	d. Don't know	(Circle One):		
2. The edges of the object were: (Circle One): a. Fuzzy or blurre b. Like a bright s (C. Sharply outline	d. Don't know mmon object: d e. Ot	(Circle One):		
2. The edges of the object were: (Circle One): a. Fuzzy or blurre b. Like a bright s	d. Don't know mmon object: d e. Ot	(Circle One):		
2. The edges of the object were: (Circle One): a. Fuzzy or blurre b. Like a bright s C. Sharply outline d. Don't remember	d. Don't know mmon object: d e. Ot	(Circle One);	ach question)	
c. Vapor 1. If it appeared as a light, was it bright a. Brighter b. Dimmer 11.1 Compare brightness to some conformation 2. The edges of the object were: (Circle One): a. Fuzzy or blurre b. Like a bright s (Sharply outline d. Don't remember 3. Did the object:	d. Don't know mmon object: d e. Ot	rela One for a	och question) Don't know	
c. Vapor If it appeared as a light, was it bright a. Brighter b. Dimmer 11.1 Compare brightness to some conformation (Circle One): a. Fuzzy or blurre b. Like a bright s C. Sharply outline d. Don't remember 3. Did the object: (G. Appear to stand still at any time (S. Suddenly speed up and rush as	d. Don't know mmon object: d e. Otherwise (Come? obstace with the company (Yes) way at any time? (Yes)	rela Ona for a	Don't know	
c. Vapor If it appeared as a light, was it bright a. Brighter b. Dimmer 11.1 Compare brightness to some conformation Light Like a bright some conformation b. Like a bright some conformation d. Don't remember 6. Suddenly speed up and rush average of the parts or explode c. Break up into parts or explode	d. Don't know mmon object: d e. Ottor d - way of any time? Yes Yes	rela Ona for a No No No	Och question) Don't know Don't know Don't know	
c. Vapor If it appeared as a light, was it bright a. Brighter b. Dimmer 11.1 Compare brightness to some conformation (Circle One): a. Fuzzy or blurre b. Like a bright s (C. Sharply outline d. Don't remember 3. Did the object: (G. Appear to stand still at any time b. Break up into parts or explode d. Give off smoke?	d. Don't know mmon object: d e. Otherwise (Come? obstaces (Come? obstaces (Come? (Come. (Co	rela Ona for a No No No No	Don't know Don't know Don't know Don't know	
c. Vapor 1. If it appeared as a light, was it bright a. Brighter b. Dimmer 11.1 Compare brightness to some conformation 2. The edges of the object were: (Circle One): a. Fuzzy or blurre b. Like a bright s (C. Sharply outline d. Don't remember 3. Did the object: (G. Appear to stand still at any time b. Suddenly speed up and rush as c. Break up into parts or explode d. Give off smoke? a. Change brightness?	d. Don't know mmon object: d e. Otherwise (Come? obstaces (Come? obstaces (Come? (Come. (Co	rela Ona for a No No No No No	Don't know Don't know Don't know Don't know Don't know Don't know	
c. Vapor 1. If it appeared as a light, was it bright a. Brighter b. Dimmer 11.1 Compare brightness to some conformation of the object were: (Circle One): a. Fuzzy or blurre b. Like a bright some conformation of the object: (G. Appear to stand still at any the b. Suddenly speed up and rush as a. Break up into parts or explode d. Give off smoke? a. Change brightness? (Change shape?	d. Don't know mmon object: d e. Otherwise (103) vay at any time? (103) Yes Yes Yes	rela Ona for a No No No No No No	Don't know	
2. The edges of the object were: (Circle One): a. Fuzzy or blurre b. Like a bright s (C. Sharply outline d. Don't remember 3. Did the object: (G. Appear to stand still at any the c. Break up into parts or explode d. Give off smoke? a. Change brightness?	d. Don't know mmon object: d e. Otherwise (Come? obstaces (Come? obstaces (Come? (Come. (Co	rela Ona for a No No No No No	Don't know	

14. Did the object disappear while you were watching it? It so, how?
H Locates at 500 ft left at the speedy a ballet
15. Did the object move behind something at any time, particularly a cloud?
(Circle One): Yes No Don't Know. IF you answered YES, then tell what
after free for the fight think
16. Did the object move in front of something at any time, particularly a cloud?
(Circle One): (Yes) (No. Don't Know. IF you answered YES, then tell what in front of: after the things of the first 1500 flesh
17. Tell in a few words the following things about the object: a. Sound for them made a noise like wird Closeny in Reherbore b. Color
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? About 40 ft und Duarneter
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.
SE 3 of them then wrother came SE 3 of them then are from the open of the from the second of the seco

11 7	ou answard VCC +	(Yes	No	say it was? about	e certa Blook
	00 0113 20100 1 03, 1	nen now tar	uwuy woulu you	Suy II was:	
100 miles	betasol vov erew er	when you so	?taejdo ent we	23. Were you (Circle ()ne)
(Circ	cle One):			a. in the business	section of a city?
0. 1	nside a building				ial section of a city?
-	n a car			(C) In open country	
(60 C	Outdoors			d. Near an airfiel	
d. 1	n on airplane (type))		e. Flying over a	city?
e. /	At sea			f. Flying over op	en country?
1. (Other			g. Other	
	what direction we a. North b. Northeast	c.	eg? (Circle One East Southeast	e. South f. Southwest	y. West h. Northwest
24.2	a. North	c. d. u moving? _	eg? (Circle One East Southeast	e. South f. Southwest miles per hour.	y. Was:
24.3	a. North b. Northeast How fast were you Did you stop at a	to you moving? iny time while	East Southeast you were look No	a. South f. Southwest miles per hour. ting at the object?	y. Was:
24.2 24.3	a. North b. Northeast How fast were you Did you stop at a (Circle One)	to you moving? iny time while	East Southeast you were look No	a. South f. Southwest miles per hour. ting at the object?	y. Was:
24.3 24.3	a. North b. Northeast How fast were you Did you stop at a (Circle One) you observe the ob	to you moving? iny time while you moving? iny time while you moving? iny time while	East Southeast you were look any of the follo	a. South f. Southwest miles per hour. ting at the object?	y. West h. Northwest
24.3 24.3 25. Did	a. North b. Northeast How fast were you Did you stop at a (Circle One) you observe the ob Eyeglasses	time while you moving?	East Southeast you were look any of the follo	e. South f. Southwest miles per hour. ting at the object? wing? e. Binoculars Yes f. Telescope Yes g. Theodolite Yes	y. Wast h. Northwest

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

0 0 N S C

Stop o Ot siting No

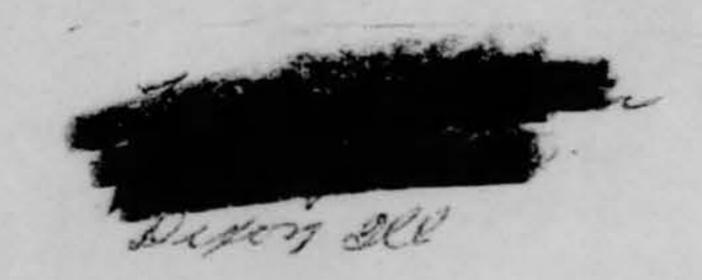
Transport.

Hotel about 100 - 1000 pt. ext

34. Date you completed this questionnaire:

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

Dear die to whom it may consorre thise is how the stighting happen, I con waiting at the 3500 manifuse showel I num when I sighted three sources corneing from the South 1. a transport plane flying South East there of hand a noise like wind closing in behind a large bullet, Istated a bracet 88 bleause 300 Weard them, there allo was a whim the Electric motoro. then the fourth Saucer appeared that the to 400 ft. it stop word that hight & rock left toright I then fell behinds the other there Sencers. & went into a climb about 90 degrees. They should Shape at high speed to spear shape when they were setting there color was fuch in out sauce was frem army tanker it was flying south Elest about 1500 ft. I no this was money I was not from up There, PS. The Cantern where there poule came from & they was granity free they allow could have landed





Department of the air Horce.

Office of the secretary.

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Washington D. C.

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Mrs Hunt/man/SAFOICC/72842/2 Aug 65

AUG - 2 1965

MEMORANDUM FOR DIRECTOR OF LEGISLATIVE LIAISON, SAFOS ATTENTION: Colonel Poe

SUBJECT: UPO

Attached is a draft of a letter to Mrs. The of Dixon, Illinois, who requested information on the above subject.

SAFOI action officer is Mrs. Hunt, extension 72842.

GERALD R. JORGENSEN
Colonel, USAF
Deputy Chief
Community Relations Division
Office of Information

1. Atch Proposed Reply



AF-OICO	SAF-OIC	Grade, Date)	
	W.		
	- V		UUSS

Dear Mrs.

The President has asked that I reply to your letter regarding "flying saucers."

The investigation of unidentified flying objects reported in the skies over the United States is the responsibility of the Air Force. The name of this project is Blue Book. The current report on this project is attached for your information.

In 18 years of investigating over 9000 reports of unidentified flying objects, the evidence has proved almost conclusively that reported serial phenomena have been objects either created and sent aloft by man, generated by atmospheric conditions, or caused by celestial bodies or the residue of meteoric activity.

There has never been any evidence that UFOs reported to the Air Force represented extraterrestrial vehicles. No such object reported to the Air Force has given any indication of a threat to the United States nor has any evidence been presented that any unidentified flying object exhibited characteristics beyond the scope of current technical or scientific knowledge.

I am enclosing a copy of FTD Form 164 which is used for reporting aerial objects which cannot be identified by the observor to the Air Force. This form should be completed as fully as possible and returned to the following address so that an evaluation of your sighting can be made: Eq USAF (SAFOICC), Washington, D. C. 20330.

The Air Force will continue to investigate all reports of unusual serial phenomena over the United States. The evaluations and conclusions reached by the Air Force will be released to the public.

Sincerely

Saucer's, In The city Difon Illinoise, while I work as a heavy at The Mediesa Cement Plant these flying sourcers when flest & come into rien Three of them were stepped off in line noteing observer of going East to West the Inext Thing I suw uns Pring Reining 2 believe

That hecause I sun a smorkel this us when The fourth sawcer came in receve Comery from The diction of the get calcuis appared to be a fuchisia color until They met and went un Reight, mouth then they become aleman,. and then they turned unicalle Flom sony To bother more level! Rane geniel This a Cot if Thought level for my country. I am a L'Et Lenduce man il world was 2. my Fritzing Lec. 5 my Dual number

I beline ree musel The beat a long time ago when the Heindende Epploded and when it we had the Graft Zephlen any space. craft that I leaves this sunth has got to be granity feel and the Voney Brown duy to man is Heleum Gas which is commbustible which can be used for fuil fortengines on hered side now will find a sketch of a flying saucer. - Je mot wall

Brecome any Richer from This shelet, all I mineld take to see to aun Courty with flyning Ancerces its protect Decai denically mornes Allean grie This a lot and Glad Bless more and give you stillingth to day oh. 9.5. I-am -not The only one who such This of that tenic where I work.

